

Message

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**From:** Madden, Venessa [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5CE64F661FFC4359B0A7F0114F73FF1C-MADDEN, VENESSA]  
**Sent:** 2/16/2021 6:35:20 PM  
**To:** O'Connor, Daniel [oconnor.daniel@epa.gov]  
**CC:** Schumacher, Kelly [Schumacher.Kelly@epa.gov]  
**Subject:** RE: Priority Analyte List for Alten Release Samples

Thanks Danny –

It looks like you included all of the pesticides that have been detected and have exceeded an aquatic life value (based on the data I have looked at for the site).

I can't think of anything else right now.

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**From:** O'Connor, Daniel <oconnor.daniel@epa.gov>  
**Sent:** Tuesday, February 16, 2021 12:21 PM  
**To:** Eric.deselich@tetrattech.com; Ferguson, Doug <Ferguson.Doug@epa.gov>  
**Cc:** Schumacher, Kelly <Schumacher.Kelly@epa.gov>; Madden, Venessa <Madden.Venessa@epa.gov>  
**Subject:** RE: Priority Analyte List for Alten Release Samples  
**Importance:** High

Eric, see the attached spreadsheet. I've narrowed down all the detail in the spreadsheet that Ken provided to just the essential information for you to communicate to Pace. Please touch base with Pace to see if they have the ability (and if we've provided sufficient sample volume) to analyze for all 31 pesticides. Preferably, we'd like to have detection limits at or below the listed benchmark values for each pesticide. I've highlighted four pesticides in green that are CERCLA hazardous substances and relevant to the Superfund program. I highlighted four other pesticides yellow that I know EPA wants data on and should be a priority to have analyzed. Kelly and Venessa will let us know which other pesticides should be prioritized for analysis when we meet this afternoon.

Thanks,

Danny O'Connor  
Acting Chief, Response, Removal, and Emergency Preparedness Section  
Superfund and Emergency Management Division  
U.S. Environmental Protection Agency  
11201 Renner Boulevard  
Lenexa, Kansas 66219  
Phone: 913-551-7868

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**From:** Deselich, Eric <eric.deselich@tetrattech.com>  
**Sent:** Tuesday, February 16, 2021 11:38 AM  
**To:** Ferguson, Doug <Ferguson.Doug@epa.gov>; O'Connor, Daniel <oconnor.daniel@epa.gov>  
**Subject:** RE: Priority Analyte List for Alten Release Samples

Doug/Danny – based on the last few emails, I should hold off on sending the list below to Pace, correct?

Eric Deselich  
816-665-9088

**From:** Ferguson, Doug <Ferguson.Doug@epa.gov>  
**Sent:** Tuesday, February 16, 2021 11:00 AM  
**To:** Deselich, Eric <eric.deselich@tetrattech.com>  
**Cc:** O'Connor, Daniel <oconnor.daniel@epa.gov>  
**Subject:** Priority Analyte List for Alten Release Samples

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Eric,

There were some additional compounds potentially in the seed corn of interest to EPA listed below. Please let me know as soon you get an analyte list from the lab for these samples.

Compounds of Interest:

Abamectin  
Chlorpyrifos  
Clothianidin  
Imidacloprid  
Thiamethoxam  
Chlorantraniliprole  
Cyantraniliprole  
Carbendazim (Thiophanate-methyl)  
Thiabendazole  
Desthioprothioconazole (Prothioconazole degradate)  
Difenoconazole  
Ipconazole  
Metconazole  
Propiconazole  
Prothioconazole  
Tebuconazole  
Metalaxyl (equal R and S enantiomers) or Mefenoxam (R enantiomer)  
Carboxin  
Penflufen  
Sedaxane  
Azoxystrobin  
Fluoxastrobin  
Picoxystrobin  
Pyraclostrobin  
Trifloxystrobin  
Fludioxonil  
Tolclofos-methyl  
Ethaboxam  
Mancozeb  
Thiram  
Captan

Thank you,